

Patent Claims

1 1. Device for fastening door handles (3) which are arranged opposite one another
2 on both sides of a door leaf (1) and which each have a pocket hole (4) for receiving a pin (8)
3 whose middle portion (5) extends through the door leaf (1) and whose end portions (6, 7) can be
4 locked in the oppositely-located pocket holes (4), wherein a circumferential groove (9) is
5 provided at a first end portion (6) of the pin (8) and a threaded screw (11) which penetrates a
6 transverse bore hole (10) in the door handle (3) can be adjusted against the circumferential
7 groove (9), wherein the oppositely located door handles (3) of a fitting are identically
8 constructed, and a plurality of drill holes (13) are arranged at the second end portion (7) of the
9 pin (8) so as to be offset in circumferential direction (arrow A) and relative to the longitudinal
10 axis (12) of the pin (8) for the engagement of a threaded screw (15) penetrating a second
11 transverse bore hole (14) of the door handle (3).

1 2. Device according to claim 1, characterized in that the drill holes (13) are arranged
2 so as to be offset, respectively, by about 120° in circumferential direction (arrow A).

1 3. Device according to claims 1 and 2, characterized in that the offset of adjacent drill
2 holes (13) in direction of the longitudinal axis (12) of the pin (8) is a fixed amount.

1 4. Device according to one of claims 1 to 3, characterized in that the door handle (3)
2 is formed as a push handle (16) and comprises a handle (17) extending parallel to the door leaf
3 (1) and a brace (18) which extends orthogonal to the handle (17), is directed against the door leaf
4 (1) and has the pocket hole (4).

1 5. Device according to one of claims 1 to 4, characterized in that the transverse bore
2 holes (10, 14) are arranged in a diametral enlargement (19) of the brace (18), which diametral
3 enlargement (19) is arranged in the area of contact at the door leaf.

- 1 6. Device according to one of claims 1 to 5, characterized in that the handle (17) and
- 2 the brace (18) are formed integral with one another.